

**WHAT IS CLAIMED IS:**

1. A mixing and dispensing device comprising:
  - (a) a first pressurized container having a first valve and containing a first composition;
  - (b) a second pressurized container having a second valve and containing a second composition,
  - (c) actuator means for actuating the valves to allow the expulsion of said first and second compositions from their respective containers into a flow pathway comprising mixing means for mixing said first and second compositions into a mixed product; and
  - (d) dispensing means for dispensing said mixed product, said dispensing means being in fluid communication with said flow pathway;  
wherein said first valve and second valve are positioned facing each other.
2. A dispensing device according to claim 1 wherein said first and second pressurized containers are held in position by a body component.
3. A dispensing device according to claim 1 wherein said mixing means comprises a mixing chamber.
4. A dispensing device according to claim 3 wherein said mixing chamber comprises a static mixer.
5. A device according to claim 1 wherein the actuator means is selected from the group consisting of a toggle system, a double wedge system and a cam system.
6. A device according to claim 5 wherein the actuator means is a toggle system.
7. A device according to claim 1 wherein said applicator device is substantially elongated and comprises a first end and a second end.
8. A device according to claim 7 wherein said first container forms said first end and said second container forms said second end.
9. A device according to claim 7 wherein said first end can be used as a handle and wherein said dispensing means is attached to said second end.

10. A device according to claim 1 wherein said dispensing means comprises an applicator selected from the group consisting of nozzle, tube, spout and comb.
11. A device according to claim 1 wherein the angle A measured between a line drawn axially through pressurized container 20 and a line drawn axially through pressurized container 30 is at least 135°.
12. A device according to claim 11 wherein the angle A is at least 157°.
13. A device according to claim 12 wherein the angle A is at least 175°.
14. A device according to claim 1 wherein said mixed composition is in a form selected from the group consisting of aerosol, mousse, cream and foam.
15. A device according to claim 14 wherein the mixed composition is in the form of an aerosol.
16. A dispensing device according to claim 1 wherein said mixed composition is an oxidative hair dye composition.
17. A method of applying a mixed composition to a substrate, said method comprising the steps of:
  - (a) providing a device according to claim 1,
  - (b) actuating the actuator means to expel the first and second compositions into the mixing chamber to form a mixed composition; and
  - (c) dispensing the mixed composition on to the substrate.
18. A method according to claim 17 wherein said mixed composition is an oxidative hair dye composition and said substrate is hair.